

KX-P7100 Series

Panasonic KX-P7100 Series, the family of 14 ppm workgroup laser printers

Our new KX-P7100 series high-image quality laser printer offers you everything you need for your home business or small office at a price that everyone can afford. The printer has a built-in Auto Duplex Printing Unit that allows printing on both sides of a document, combine that with a quality Laser printer and you have all your business document needs.

The KX-P7100 series is the solution to your needs. Affordable, high-quality, laser printing is within your grasp.

Outstanding Features with Built-in Quality

Superb Print Quality

High image quality laser printing for crisp, professional looking documents.

Fast Printing

KX-P7100 series prints at 14 pages per minute. Warm up time: Less than 25 seconds. (at 22 °C. 50% RH)



Simple Installation and Easy Operation

You can install the printer driver easily, and print your document without complicated settings. Graphic display messages on your PC monitor the printer's status and operation. Whenever you need to see the print status, you can view it on the printing console display. Just drag and drop the help box onto your determined items, and the help function will guide you through the print problem virtually.

Save on cost & Environmentally Friendly Design

KX-P7100 series offers not only low priced consumables (toner, drum), but also the following cost saving functions;

Saving on Power

To conserve energy and reduce operating costs, these printers are provided with a power save feature. If the printer has not received data for 2 minutes, the printer will automatically enter the power saving mode.

Saving on toner

The printer will reduce the amount of toner used to print. This feature is especially useful for printing drafts before the final print.

Adaptable Paper Handling

Handles a range of media types including plain paper, envelopes, paper labels, transparencies, and heavy paper

Large number of Paper Capacity

Optional 2nd feeder is available for KX-P7105 and KX-P7110. With this 2nd feeder installed, you can expand up to 800 sheet paper capacity. (Standard media tray 250 sheet + Optional 2nd feeder 550 sheets) You can be

loaded large number of sheets for your workgroup users. Standard Media Tray: Optional 2nd feeder: 550 sheets

Total: 800 sheets









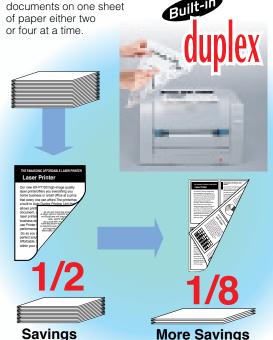


KX-P7100 for Windows

KX-P7100 is an entry-Level laser printer that is optimized for Windows. The easy-to use printer for Windows allows fast performance in a Windows operating system.

Saving on paper

Built-in ADU (Auto Duplex Printing Unit); Able to print on both sides of a piece of paper. 2UP/4UP: This allows you to print several







KX-P7105 PCL 6 Emulation

RAM will assure higher quality printings for you.



KX-P7105 is a laser printer, which supports advanced

of 800 paper stock, expandable memory up to 48 MB

PCL 6 emulation. Higher resolution printing (Max. 1,200 x

As standard interfaces, it has IEEE 1284 parallel and USB

600 dpi), faster I00MHz RISC processor and standard 16 MB

1.1 port. Optional items such as 2nd feeder which allows total

capacity and PostScript level 2 upgradability will meet your















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KX-P7110 PCL 6 Emulation + Network

KX-P7110 is a laser printer, which supports advanced PCL 6 emulation and comes Network ready. In addition to the KX-P7105, this printer supports Ethernet 10/100BaseT/TX network.

In various network environments, whether they are single user or workgroup users, the KX-P7110 will provide you one of ideal network printing solutions.

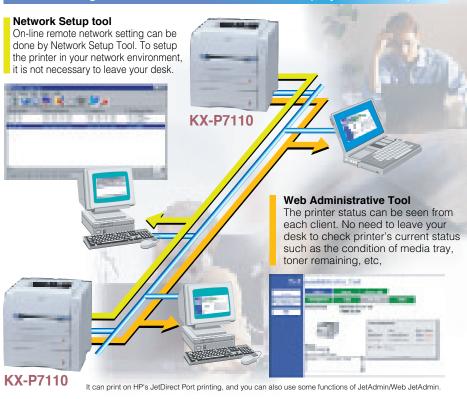
Versatile Utility Software

various printing needs.

Wide variety of utility software come with Panasonic KX-P7100 series. These software help to enhance your document, configure, and manage your print device from your computers. These utility software provide you with the ability to reduce service



Remote Management on the Network Environment (only for KX-P7110



KX-P7100 Series Black and White Laser Printers







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Basic Spe	cification	KX-P/100 for Windows	PCL6 emulation	PCL6 emulation + Network	
Print Method		Semiconductor Laser			
Print Speed		14 ppm (page per minute) A4 size plain paper, simplex, 5% image area			
Print Resolution		600 x 600 dpi 300 x 300 dpi, 600 x 600 dpi, 1,200 x 600 dpi		x 600 dpi, 1,200 x 600 dpi	
Emulation		for Windows PCL6 PostScript Lev		PCL6 PostScript Level 2 (Option)	
Processor		AT89C51 / W78E51	V850E1 [™] 100MHz (32 bit RISC CPU)		
RAM Memory		2 MB	16 MB (Up to 48MB) 16 MB (Up to 48MB)		
Interface		Bi-directional Parallel, USB	IEEE1284, USB 1.1 IEEE1284, USB 1.1, 10/100BaseT/T		
Power Requireme	ent		120 V / 220 - 240 V		
Power	Printing*1 (average):	310 W or less	345 W or less		
	Standby (average):	70 W or less	80 W or less		
	Power Saving (When the fan stops):	5.5W or less	11W or less		
Paper Input	Manual Feed:	1 sheet: Manual Feed			
	Media tray:	250 sheets: Media tray (75 g/m²)			
Paper Output		150 sheets face down (75 g/m²)			
Auto Duplex Print	ting		Standard		
Paper Handling	Media tray:	A4, Letter, Legal, B5, Executive, A5, A6, Transparency, Envelope			
	Manual Feed:	A4, Letter, Legal, B5, Executive, A5, A6, Transparency, Envelope, Label			
	Auto Duplex:	A4, Letter, Legal, B5, Excecutive			
Paper Weight	Media tray:	60 - 105 g/m²			
	Manual Feed:	60 - 165 g/m²			
	Auto Duplex:	75 - 90 g/m²			
Noise Level		49 dB(A): Printing / 37 dB(A): Standby		ру	
Environment -	Operating:	10 - 32.5 °C, 20% - 80% RH			
	Storage:	10 - 35 °C, 10% - 80% RH			
Dimension			399(W) x 390.5(D) x 254(H) mm		
Weight			Approx. 10kg		
Consumables and Option		KX-P7100	KX-P7105	KX-P7110	

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Toner Cartridge	KX-PDP8 (4,000 pages average)*2		
Drum Unit	KX-PDM7(20,000 pages average)*2		
2nd Feeder	-	KX-PMF3	
RAM16MB	-	KX-PEM12	
RAM32MB	-	KX-PEM13	
Upgrade Kit	-	KX-PPSU5(for PostScript)	

^{*1} Maximum print speed, duplex printing

^{*2} Average life at 5% image area with repetitive printing of 10 pages (Letter / A4 size, single-sided printing, default density)

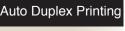






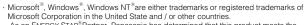












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Panasonic



An affordable, fully featured Laser Printer!! Fast, high quality printing for home and office!!

